32. (Amended) The method according to claim 31, wherein said bacteria <u>are [is</u> a] drug resistant [bacteria].

34. (Amended) The method according to claim [1] <u>31</u>, wherein the bacteriophage is obtained by [anti-HDS selection (serial passage)] <u>serial passage</u> of a mutagenized or non-mutagenized bacteriophage which is able to survive in an animal for a longer period than a wild-type bacteriophage of the same strain.

Claim 35, line 1, after "bacteria" delete "is" and insert --are--.
Claim 36, line 1, after "bacteria" delete "is" and insert --are--.

37. (Amended) The method according to claim 31, wherein the bacteriophage is administered by way of an aerosol to [an animal's] said patient's lungs.

39. (Amended) The method according to claim [28] 38, wherein the bacteriophage is administered at a dosage of about 10¹² pfu/kg/day.

40. (Amended) A method for treating an infectious disease caused by [a] bacteria, comprising administering to [an animal] <u>a human</u> in need of such treatment an antibiotic and/or a chemotherapeutic agent in combination with a bacteriophage specific for said bacteria, <u>wherein said antibiotic and/or a chemotherapeutic agent in combination with a bacteriophage is</u> in a dosage effective to substantially eliminate the bacteria, wherein said